

What is claimed is:

1. A method of associating a destination document to a source document during a save operation, comprising:
  - defining contextual metadata of the source document, wherein the contextual metadata includes a location of the source document;
  - identifying a target document;
  - bundling the target document, and the contextual metadata of the source document as attributes of the target document; and
  - saving a bundled target document as the destination document.
2. The method of claim 1, wherein identifying the target document includes identifying the target document by a content and contextual data.
3. The method of claim 2, wherein bundling the target document includes merging the contextual metadata of the source document and the contextual data of the target document as integral attributes of the target document.
4. The method of claim 3, further including automatically synchronizing the destination document to the target document.
5. The method of claim 3, wherein defining the contextual metadata of the source document includes defining the address of the source document.
6. The method of claim 5, wherein defining the address of the source document includes identifying a URL of the source document.

7. The method of claim 5, wherein defining the contextual metadata of the source document further includes defining a navigation path from the source document to the target document.

8. The method of claim 5, wherein defining the contextual metadata of the source document further includes defining input parameters required to generate the target document.

9. The method of claim 8, wherein defining the input parameters includes defining an input search query.

10. The method of claim 5, wherein saving the bundled target document includes saving the destination document on a networked data repository.

11. A system for associating a destination document to a source document during a save operation, comprising:

an application that defines contextual metadata of the source document, wherein the contextual metadata includes a location of the source document;  
a processor that bundles a target document with the contextual metadata of the source document, as attributes of the target document; and  
a repository for storing a bundled target document as the destination document.

12. The system of claim 11, wherein the target document is identified by a content and contextual data.

13. The system of claim 12, wherein the processor bundles the target document includes by merging the contextual metadata of the source document and the contextual data of the target document as integral attributes of the target document.

14. The system of claim 13, further including an application that automatically synchronizes the destination document to the target document.

15. The system of claim 13, wherein the contextual metadata of the source document includes the address of the source document.

16. The system of claim 15, wherein the address of the source document includes a URL of the source document.

17. The system of claim 15, wherein the contextual metadata of the source document further includes a navigation path from the source document to the target document.

18. The system of claim 15, wherein the contextual metadata of the source document further includes input parameters required to generate the target document.

19. The system of claim 18, wherein the input parameters include an input search query.

20. A software program for associating a destination document to a source document during a save operation, comprising:

means for defining contextual metadata of the source document, wherein the contextual metadata includes a location of the source document;

means for bundling a target document with the contextual metadata of the source document, as attributes of the target document; and

means for saving a bundled target document as the destination document.